L	Hits	Search Text	DB	Time stamp
Number 1	1	20030156552.pn.	USPAT;	2004/03/09
2	1	5859877.pn.	US-PGPUB USPAT;	13:43
		-	US-PGPUB	14:07
3	1	5754764.pn.	USPAT; US-PGPUB	2004/03/09
4	1	6163586.pn.	USPAT; US-PGPUB	2004/03/09 14:15
5	1	6055585.pn.	USPAT;	2004/03/09
6	1	5724389.pn.	US-PGPUB USPAT;	14:25
7	1	5649122.pn.	US-PGPUB USPAT;	14:31 2004/03/09
		-	US-PGPUB	14:33
8	7	20030156552.pn. 5859877.pn. 5754764.pn. 6163586.pn. 6055585.pn. 5724389.pn.	USPAT; US-PGPUB	2004/03/09 15:01
9	1	5649122.pn. 3747074.pn.	USPAT;	2004/03/09
		-	US-PGPUB	15:01
10	16	3747074.URPN.	USPAT	2004/03/09 15:02
-	977	375/354.ccls.	USPAT; US-PGPUB	2004/03/09
_	9	("4700358" "5241647" "5357092"	USPAT	2004/03/03
		"5604870" "5649122" "5712881" "5742502" "5754764" "6002733").PN.		18:10
_	480	375/377.CCLS.	USPAT; US-PGPUB	2004/03/04
_	39	375/377.CCLS. and uart	USPAT;	2004/03/04
_	96	710/29,100,105,106.ccls. and uart	US-PGPUB USPAT;	13:19 2004/03/04
	12	 375/354.ccls. and uart	US-PGPUB USPAT;	13:20 2004/03/04
			US-PGPUB	13:20
_	85	((375/377.CCLS. and uart) (710/29,100,105,106.ccls. and uart)	USPAT; US-PGPUB	2004/03/04
		(375/354.ccls. and uart)) and time same (interval period)		
-	56	(((375/377.CCLS. and uart)	USPAT;	2004/03/04
		(710/29,100,105,106.ccls. and uart) (375/354.ccls. and uart)) and time same	US-PGPUB	13:47
		(interval period)) and time same (minimum lowest least)		
-	3	(((375/377.CCLS. and uart)	US-PGPUB	2004/03/04
		(710/29,100,105,106.ccls. and uart) (375/354.ccls. and uart)) and time same		13:41
		(interval period)) and time same (minimum lowest least)		
_	18	uart and time same (minimum lowest least)	EPO; JPO;	2004/03/04
			DERWENT; IBM_TDB	13:46
_	1	uart and time same (minimum lowest least) same edge	EPO; JPO; DERWENT;	2004/03/04
	1.0		IBM TDB	
_	12	(((375/377.CCLS. and uart) (710/29,100,105,106.ccls. and uart)	USPAT; US-PGPUB	2004/03/04 13:48
		(375/354.ccls. and uart)) and time same (interval period)) and time same (minimum		
	_	lowest least) same edge	He benin	2004/02/04
_	2	(((375/377.CCLS. and uart) (710/29,100,105,106.ccls. and uart)	US-PGPUB	2004/03/04 13:48
		(375/354.ccls. and uart)) and time same (interval period)) and time same (minimum		
	1.0	lowest least) same edge	Hann	2004/02/04
_	10	(((375/377.CCLS. and uart) (710/29,100,105,106.ccls. and uart)	USPAT	2004/03/04 13:48
		(375/354.ccls. and uart)) and time same (interval period)) and time same (minimum		
		lowest least) same edge		

-	140	375/377.CCLS. and uart)	USPAT;	2004/03/04
	1	(710/29,100,105,106.ccls. and uart)	US-PGPUB	14:42
		(375/354.ccls. and uart		
-	7	(baud adj rate baud?rate) same (76,800	USPAT;	2004/03/04
		"76800")	US-PGPUB	15:22
-	2	(375/377.CCLS. and uart)	USPAT;	2004/03/04
1		(710/29,100,105,106.ccls. and uart)	US-PGPUB	15:26
		(375/354.ccls. and uart) and divisors	10000	13.20
_	1	(uart and divisors) and composit	USPAT;	2004/03/04
	-	(auto and atvisors) and composite	US-PGPUB	15:26
l _	13	uart and divisors	USPAT;	2004/03/04
]	dare and divisors	US-PGPUB	16:37
l <u> </u>	1 1	5649122.pn.		
	1	5049122.pm.	USPAT;	2004/03/05
_	3	5649122.URPN.	US-PGPUB	14:31
-] 3	3649122.URPN.	USPAT	2004/03/05
	'-	/# 40 40 20 20 H		12:40
-	5		USPAT	2004/03/05
		"5140679" "5151895").PN.		12:40
-	1	6366610.pn.	USPAT;	2004/03/05
			US-PGPUB	14:36
-	9	("3747074" "4003032" "5095498"	USPAT	2004/03/05
		"5222081" "5490209" "5627858"		14:31
		"5631952" "5657347" "5724389").PN.		
-	204	375/225.ccls.	USPAT;	2004/03/05
			US-PGPUB	14:36
_	37	375/225.ccls. and baud	USPAT;	2004/03/05
			US-PGPUB	14:36
-	2	375/225.ccls. and baud	US-PGPUB	2004/03/05
		,	00 10102	14:36
_	35	375/225.ccls. and baud	USPAT	2004/03/05
			OSTAT	14:59
l -	15	(375/225.ccls. and baud) and baud same	USPAT	2004/03/05
]	clock	OSFAI	15:26
_	3	((375/225.ccls. and baud) and baud same	USPAT;	1
	ľ	clock) and divis\$4	US-PGPUB	2004/03/05
_	1	5859877.pn.		
	1	0000077.pii.	USPAT;	2004/03/08
_	1044	divisor same multiple	US-PGPUB	11:52
	1044	divisor same murciple	USPAT;	2004/03/08
_	33	/disting a grown well time a large to the second	US-PGPUB	11:53
·	33	(divisor same multiple) and baud	USPAT;	2004/03/08
	-	(34-4	US-PGPUB	12:08
-	5	(divisor same multiple) and baud	US-PGPUB	2004/03/08
		1,,,,,	1	11:53
-	28	(divisor same multiple) and baud	USPAT	2004/03/08
		<u> </u>		15:07
-	398	baud adj rate and modulo	USPAT	2004/03/08
			1	15:50
-	254	(baud adj rate and modulo) and serial	USPAT	2004/03/08
				15:08
-	51	(baud adj rate and modulo) and uart	USPAT	2004/03/08
				15:49